

A technical drawing of a mechanical device, likely a pump or valve assembly, shown in a cross-sectional view. The device consists of a central vertical shaft with a large spherical component (12) at its base. To the left of the shaft is a vertical rod (9) with a circular component (8) at the top and a horizontal rod (10) extending from it. To the right of the shaft is a vertical assembly with a circular component (13) at the top, a spring (14) in the middle, and a horizontal rod (11) at the bottom. The entire assembly is mounted on a base (6). Various other components are labeled with numbers 1 through 15, including a top cap (1), a seal or gasket (2), a valve or plug (3), a spring (4), a rod (5), a horizontal rod (7), a vertical rod (15), a horizontal rod (13), a vertical rod (12), a horizontal rod (11), a base (6), a vertical rod (9), a circular component (8), and a horizontal rod (10).

Best Available Copy

